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     (FILE 'HOME' ENTERED AT 14:14:28 ON 14 MAR 2006)

     FILE 'MEDLINE, BIOSIS, AGRICOLA' ENTERED AT 14:14:52
ON 14 MAR 2006
L1          16733 S MERISTEM
L2        2046579 S DNA
L3        1311391 S NEGATIVE OR ANODE
L4            153 S L1 AND L2 AND L3
L5        3105685 S PLANT
L6        1315565 S RECOMBIN? OR TRANSFORM? OR TRANSFEC? OR
TRANSGEN?
L7             97 S L4 AND L6
L8             78 DUP REM L7 (19 DUPLICATES REMOVED)
L9             78 S L8 AND L5
L10       1804041 S WHOLE OR INTACT OR COMPLETE OR OR MATURE
L11        156539 S L6 AND L10
L12       1744360 S RECOMBIN? OR TRANSFORM? OR TRANSFEC? OR
TRANSGEN? OR ELECTROP
L13        156539 S L11 AND L12
L14          7665 S CATHODE OR ANODE
L15            46 S L13 AND L14
L16       1992694 S RECOMBIN? OR TRANSFORM? OR TRANSFEC? OR
TRANSGEN? OR ELECTROP
L17           171 S L16 AND L14 AND L10
L18           122 DUP REM L17 (49 DUPLICATES REMOVED)
L19        856900 S CATHODE OR ANODE OR NEGATIVE OR POSITIVE
L20        210581 S L19 AND L10
L21         36592 S L20 AND L16
L22         32947 S L21 AND L12
L23         32947 S L22 AND L10
L24         32947 S L23
L25         11714 S L10 AND L12 AND L16 AND L19
L26         81671 S (CATHODE OR ANODE OR NEGATIVE OR
POSITIVE) AND L10
L27         36370 S (CATHODE OR ANODE OR LEAD OR WIRE OR
POLE) AND L10
L28          5789 S PLANT AND L10 AND (CATHODE OR ANODE OR
LEAD OR WIRE OR POLE)
L29           797 S L28 AND L16
L30           797 S L29 AND L10
L31           577 DUP REM L30 (220 DUPLICATES REMOVED)
L32         16733 S MERISTEM
L33         55177 S PLANT AND ROOT
L34         55177 S L5 AND ROOT
L35          9563 S HEPES OR TBE OR TAE
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L36          263 S 31 AND L35
L37          177 DUP REM L36 (86 DUPLICATES REMOVED)
L38            6 S L37 AND L5
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     (FILE 'HOME' ENTERED AT 09:42:43 ON 14 MAR 2006)

     FILE 'MEDLINE, BIOSIS, AGRICOLA, CAPLUS' ENTERED AT
09:43:01 ON 14 MAR
     2006
L1        671664 S ELECTROPHORESIS
L2        381760 S BUFFER
L3        274332 S ANODE OR CATHODE
L4       2810019 S DNA
L5            64 S L1 AND L2 AND L3 AND L4
L6          9687 S HEPES
L7             3 S L5 AND L
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